

Amended position toward said first position is a compression spring disposed between said piston extension and said end closure.

17. (Amended) A pneumatically driven electric power generator according to claim [1] 16 wherein said rectifier is a full bridge rectifier to supply DC electric power whenever a net flux through said at least one electric coil is changing.

Amended 18. (Amended) A pneumatically driven electric power generator according to claim [1] 6 wherein said magnetic moment associated with said piston is provided by a magnet attached to at least one of said piston and said piston extension.

19. (Amended) A pneumatically driven electric power generator according to claim [1] 6 wherein said magnetic moment associated with said piston is provided by forming at least one of said piston and said piston extension of a material having a magnetic moment.

REMARKS

In regard to claim rejections under 35 U.S.C. § 112, the examiner stated:

"CLAIMS 12 AND 17 TO 19 ARE REJECTED UNDER 35 U.S.C. 112, SECOND PARAGRAPH, AS BEING INDEFINITE FOR FAILING TO PARTICULARLY POINT OUT AND DISTINCTLY CLAIM THE SUBJECT MATTER WHICH APPLICANT REGARDS AS THE INVENTION.

CLAIM 12 RECITES THE LIMITATION 'SAID SPRING' IN LINE 12. THERE IS INSUFFICIENT ANTECEDENT BASIS FOR THIS LIMITATION IN THE CLAIM.